

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| | | |
|-----------------------------------|---|----------------------------|
| In re Patent Application of |) | |
| |) | |
| Jonas HERMANSSON |) | Group Art Unit: Unassigned |
| |) | |
| Application No.: Unassigned |) | Examiner: Unassigned |
| |) | |
| Filed: April 7, 2006 |) | |
| |) | |
| For: NOTIFICATION OF EVENTS USING |) | |
| MMS IN A PORTABLE |) | |
| COMMUNICATION DEVICE |) | |

**SUBMISSION OF THE ANNEXES OF THE INTERNATIONAL PRELIMINARY
EXAMINATION REPORT UNDER PCT ARTICLE 36**

U.S. Patent and Trademark Office
Customer Service Window, Mail Stop Amendment
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

Attached are 3 pages of amended sheets in accordance with the Annexes to the
International Preliminary Examination Report under PCT Article 36.

Respectfully submitted,

HARRITY SNYDER, L.L.P.

By: 
Brian E. Ledell
Reg. No. 42,784

11350 Random Hills Rd.
Suite 600
Fairfax, Virginia 22030
(571) 432-0800

Date: April 7, 2006

10-08-2005

10/575248

EP0411471

10/08/2005 15:17

0046854549349

VALEA AB

SIDA 11/13

IAP9 Rec'd PCT/PTO 10 APR 2006

11

CLAIMS

- 5 1. Method of using playable electronic media messages for notification of events in a portable communication device (10) comprising the steps of:
receiving at least one playable electronic media message from a network, (step 38),
setting the message as a notification of events related to the portable communication device, (step 40),
10 storing the message,
detecting the occurrence of an event for which the electronic media message has been set as a notification, (step 42), (step 42),
retrieving the stored message, and
15 playing the multimedia message in dependence of the detection, (step 44).
2. Method according to any previous claim, wherein the event is an event in the group of types including receiving a phone call, receiving an electronic message or notification of an appointment according to a calendar setting.
- 20 3. Method according to any previous claim, wherein the message includes a media file in the form of a sound file arranged to be synchronised with at least one other media file of another type.
- 25 4. Method according to claim 3, wherein the message includes a media file in the form of an image file arranged to be synchronised with at least one other media file of another type.
- 30 5. Method according to claim 3 or 4, wherein the message includes a media file in the form of a text file arranged to be synchronised with at least one other media file of another type.
6. Method according to any previous claim, wherein the step of setting comprises setting the message as a notification for all events of a certain type.
- 35 7. Method according to any of claims 1 – 5, wherein the step of setting comprises setting the message as a notification for just some events of a certain type.
8. Portable communication device (10) for using playable electronic media messages for notification of events and comprising:

12

an event handling unit (24; 28; 32),
a message storage,
a notification setting storage (36),
a radio circuit (22) arranged to , and
5 a playable electronic media message handling unit (24), wherein
the playable electronic media message handling unit is arranged to receive at
least one playable electronic media message from a network, set the message
as a notification of events handled by the event handling unit and store the
message in the message storage, and
10 the event handling unit (24; 28; 32) is arranged to detect the occurrence of an
event for which the electronic media message has been set as a notification,
retrieve the stored message from the message storage and order the playable
electronic media message handling unit to play the electronic media message in
dependence of the detection.

15

9. Portable communication device according to claim 8, wherein the event
handling unit is any in the group of call handling unit (28), calendar (37) or
message handling unit (24).

20

10. Portable communication device according to claims 8 or 9, wherein the
message includes a media file in the form of a sound file arranged to be
synchronised with at least one other media file of another type.

25

11. Portable communication device according to any of claims 8 - 10, wherein the
message includes a media file in the form of an image file arranged to be
synchronised with at least one other media file of another type.

30

12. Portable communication device according to any of claims 8 - 11, wherein the
message includes a media file in the form of a text file arranged to be
synchronised with at least one other media file of another type.

35

13. Portable communication device according to any of claims 8 - 12, wherein the
playable electronic media message handling unit is arranged to set the
message as a notification for all events of a certain type.

14. Portable communication device according to any of claims 8 - 12, wherein the
playable electronic media message handling unit (24) is arranged to set the
message as a notification for just some events of a certain type.

15. Portable communication device according to any of claims 8 - 14, wherein it is a cellular phone.

5 16. A program product (46) comprising a computer readable medium, having thereon:
computer program code means, to make a portable communication device (10) execute, when said program is loaded in the portable communication device, receive at least one playable electronic media message from a network,
10 set the message as a notification of events related to the portable communication device, store the message, detect the occurrence of an event for which the electronic media message has been set as a notification,
retrieve the stored message, and
15 play the electronic media message in dependence of the detection.

17. A computer program element comprising:
computer program code means to make a portable communication device (10) execute, when said program element is loaded in the portable communication device,
20 receive at least one playable electronic media message from a network, set the message as a notification of events related to the portable communication device, store the message, detect the occurrence of an event for which the electronic media message has been set as a notification,
25 retrieve the stored message, and play the electronic media message in dependence of the detection.